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WEEKLY HEALTH REPORT

CURRENT MORBIDITY DATA FOR THE ARMY
IN THE CONTINENTAL UNITED STATES

WEEK ENDING 4 MAY 1945

changed
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by authority of
THE SURGEON GENERAL

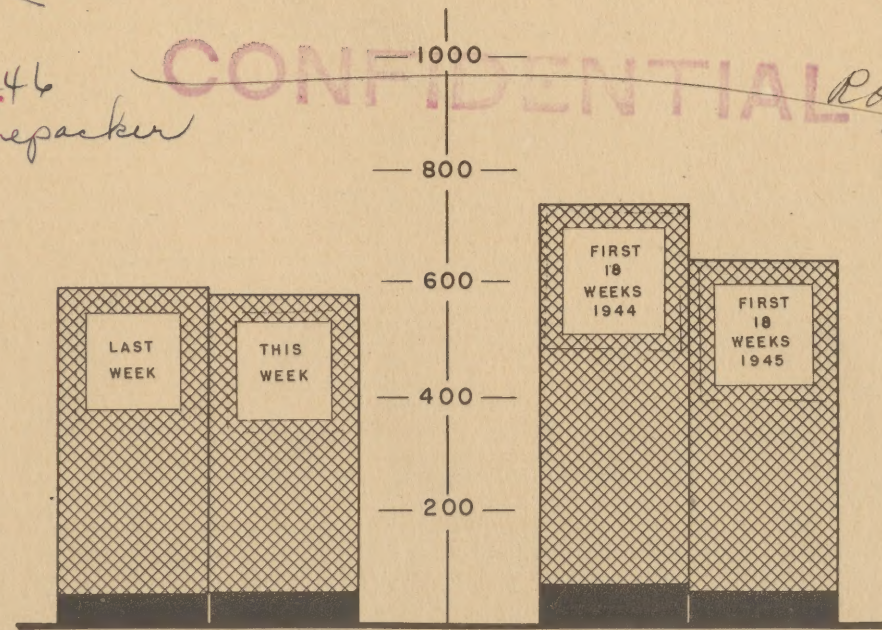
Date *23 Dec 46*

Russell O. Pennepacker
RUSSELL O. PENNEPACKER

Ast. Security Officer, S.G.O.

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SPECIAL SECTIONS
ON
HEALTH OF THE WAC
AND
ANALYSIS OF INJURIES
SPIC 704.1



ANNUAL MORBIDITY RATE FROM ALL CAUSES COMBINED
PER 1000 STRENGTH

DISEASE INJURY

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WEEKLY HEALTH REPORT

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DATA FOR WEEK ENDING 4 MAY 1945

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WEEKLY HEALTH REPORT

NATURE OF THE DATA

The data presented here are taken from the Statistical Health Reports, Form 86ab, rendered weekly to the Office of The Surgeon General by every hospital and separate dispensary in the continental United States. Troops in transit and certain small detachments are not required to submit reports; for this and other reasons, total strength of reporting units has been consistently about 1 percent below the actual strength of the Army in this country. The mean strength shown for individual stations is that of Army personnel attached or assigned for medical care and does not include organizations not on the post but dependent on the station for hospitalization.

Because of the desirability of placing the information in circulation at the earliest possible time following its receipt, figures are in general shown herein as reported. Where there is some doubt as to the accuracy of the reported figures, their verification is requested, and the fact that they have been so questioned is indicated by the symbol (!).

MORBIDITY DATA

Admissions are reported only for cases admitted to a medical installation (either to hospital or quarters) and not returned to duty within the same day, except for certain cases carded for record only (chiefly venereal disease cases treated on a duty status, and deaths which occurred before admission to hospital or quarters). Admissions designated as "injury" comprise all "new" traumatisms (i.e., morbid conditions due to external causes, including poisons taken internally, results of exposure to heat, cold and light, as well as various types of wounds not due to enemy action) other than battle casualties. Under present conditions there would not be any direct admissions in the continental United States properly classifiable as battle casualties. All cases other than those of injury or battle casualty are classified as "disease."

Admission rates are shown for all causes combined, for all diseases combined, for injuries and for a few specific diseases. These rates are presented on an annual basis to facilitate comparisons with corresponding rates in annual and monthly reports. Such annual rates of admission indicate the number of admissions per thousand mean strength which would occur over a year's time if the current week's experience continued for a year.

The report also shows the number of cases of the more common communicable and certain other diseases of special interest. It may be noted that under the term infectious hepatitis are included cases reported as jaundice and cholangitis. Appended is a list of cases reported for the rarer communicable and certain other diseases.

The average proportion of the daily strength of the command which is confined to hospital or quarters (mean number of non-effectives per thousand strength) is given in the summary table for the total United States and for each of the Service Commands. More significant is the estimated non-effective rate for personnel stationed in the United States shown in the chart on page 7.

The number of enlisted men discharged during the week on Certificates of Disability for Discharge (CDD) are shown for individual stations. These data should be distinguished from the figures for "honorable discharges for physical and mental disqualification" assembled by The Adjutant General's Office; the latter include discharges for inaptness in addition to CDD's and are tabulated on a somewhat different basis (e.g., the April data represent April discharges processed by the AGO during April and May plus discharges prior to April which were processed in May).

In making comparisons between Service Commands it should be borne in mind that morbidity rates naturally tend to be higher in those Service Commands which have a relatively large number of General Hospitals and Ports of Embarkation. The presence of sizeable numbers of troops not under the jurisdiction of a Service Command (e.g. casualties, task force troops, etc.) affects the interpretation of the data from the viewpoint of Command responsibility.

MORTALITY DATA

Recent studies indicate that the reporting of deaths on Forms 86ab is incomplete, especially in the case of deaths from injury. The resulting understatement in the mortality rate from injury may be as much as 15 percent and occasionally even more, but the death rate from disease is not materially understated. Therefore in computing mortality rates from injury and from all causes on the basis of the corresponding numbers of deaths, as shown in this report, an appropriate adjustment for the underreporting of such deaths must be made.

STATIONS WITH HIGHEST MORBIDITY RATES

Included in the report is a table listing the stations (having strength of 5000 or over) with the highest morbidity rates from all causes, from all diseases combined, from injuries, and from a few specific diseases. Not infrequently, the excessively high rates of admission for all causes and for all diseases combined reported from reception centers reflect a large number of venereal disease cases among newly inducted men. Therefore, more significant of high morbidity from disease are the rates of admission for disease excluding venereal infections existing prior to induction, which rates are also shown in the table. It should also be noted that reception, redistribution, and separation centers frequently report relatively large numbers of admissions arising from routine physical examinations of large bodies of troops.

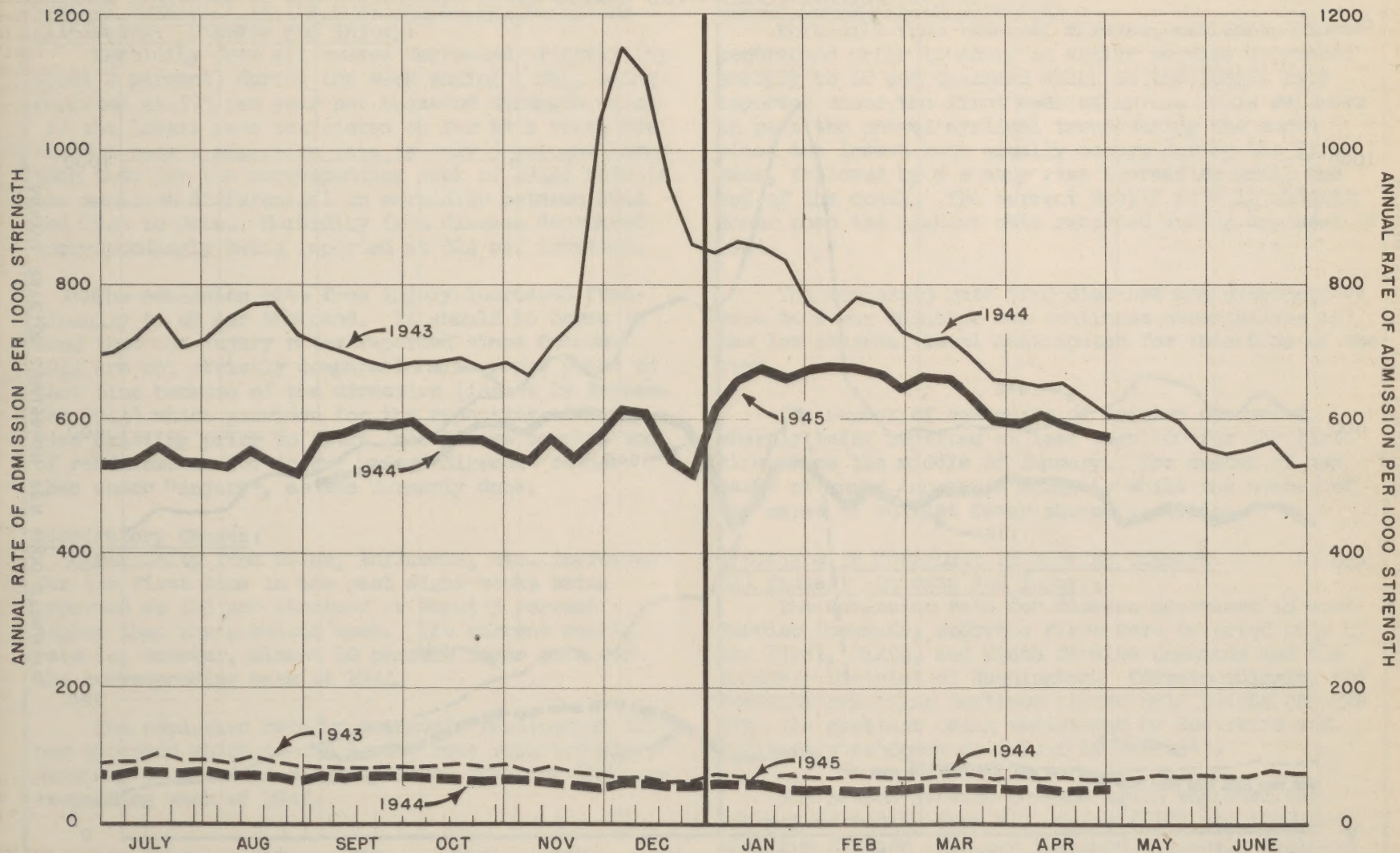
EXPLANATORY MATTER

In reading the detail tables, it should be born in mind that admission rates based on small numbers of cases are not reliable. For this reason the symbol (?) is placed after admission rates computed on the basis of 5 or fewer cases.

Where the current week's data for a particular station have not been received, the latest available figures are substituted therefor and the symbol (#) is placed after the name of the station.

MORBIDITY FROM ALL CAUSES INJURY ONLY

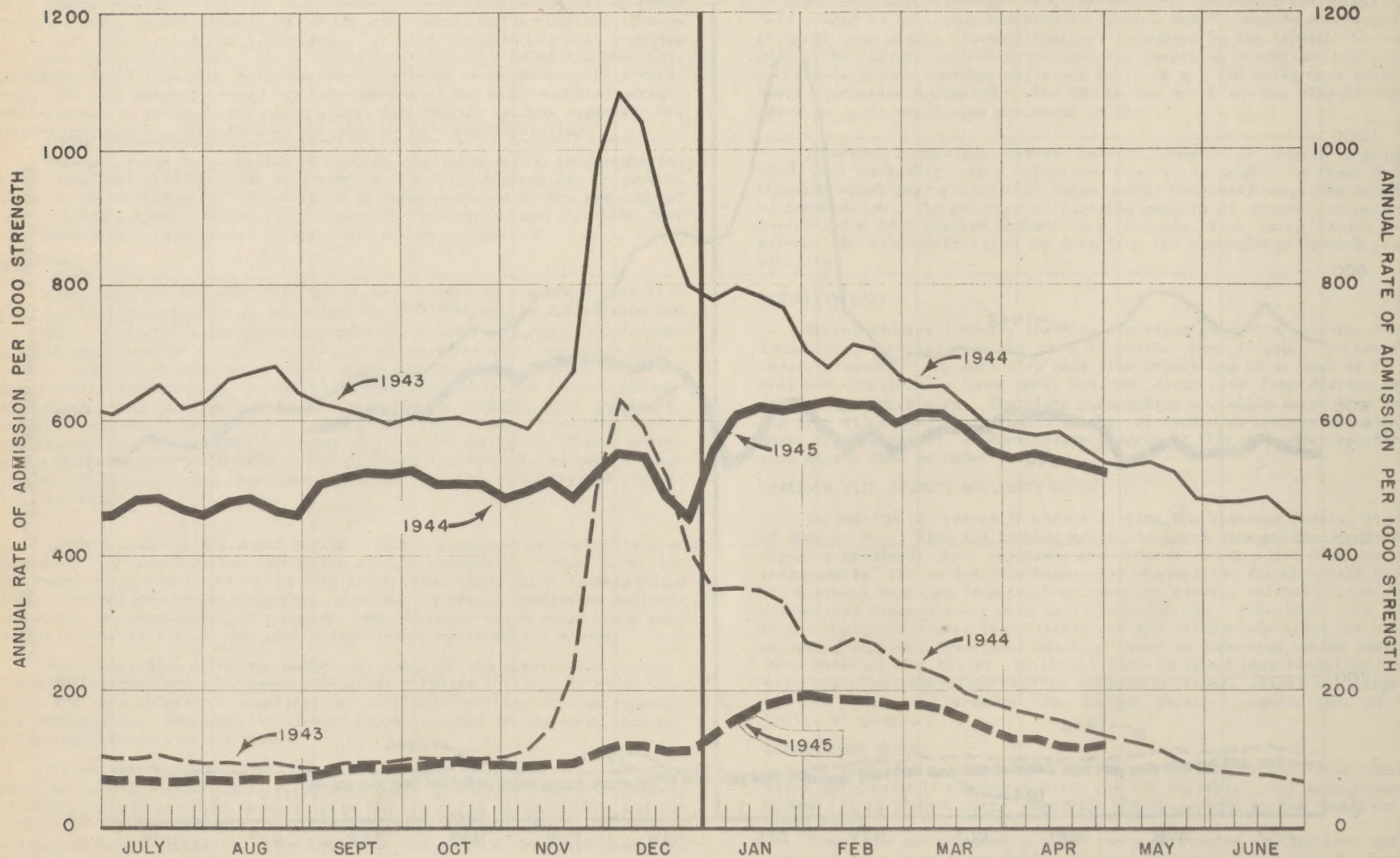
CONTINENTAL UNITED STATES



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MORBIDITY FROM DISEASE ONLY COLDS, INFLUENZA, ETC.

CONTINENTAL UNITED STATES



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COMMENT ON CURRENT TRENDS

CURRENT MORBIDITY IN THE CONTINENTAL UNITED STATESAll Causes: Disease and Injury:

Morbidity from all causes decreased slightly (by about 2 percent) during the week ending 4 May, being reported at 573 per year per thousand strength which is the lowest rate registered so far this year. The current week's admission rate is only 5 percent lower than that for the corresponding week of 1944; this is the smallest differential in morbidity between 1944 and 1945 to date. Morbidity from disease decreased correspondingly being reported at 524 per thousand.

The admission rate from injury increased fractionally to 49 per thousand. It should be borne in mind that the injury rates reported since October 1944 are not strictly comparable with those prior to that time because of the directive (issued 29 September 1944) which provided for the reporting of injuries existing prior to entry into active service and of readmissions for injury under "disease" rather than under "injury", as was formerly done.

Respiratory Causes:

Morbidity from colds, influenza, etc. increased for the first time in the past eight weeks being reported at 123 per thousand or about 5 percent higher than the previous week. The current week's rate is, however, almost 10 percent lower than for the corresponding week of 1944.

The admission rate for pneumonia remained at 10 per thousand which is the lowest rate reported since November 1944 and is slightly lower than for the corresponding week of 1944.

Common Communicable Diseases:

Morbidity from venereal disease, excluding cases contracted prior to entry on active service decreased sharply to 40 per thousand which is the lowest rate reported since the first week of April. This reflects in part the normal cyclical trend during the month since the lowest rate usually occurs during the first week, followed by a steady rise thereafter until the end of the month. The current week's rate is slightly lower than the highest rate reported during any week of 1944.

The admission rate from diarrhea and dysentery rose to 7 per thousand but continues nevertheless at the low seasonal level anticipated for this time of the year.

The number of new cases of measles decreased sharply being reported at less than 100 for the first time since the middle of January. The number of new cases of mumps increased slightly while the number of new cases of scarlet fever showed a decline.

VARIATION IN MORBIDITY BY SERVICE COMMANDAll Causes: Disease and Injury:

The admission rate for disease decreased in most Service Commands; moderate rises were reported only by the First, Sixth, and Ninth Service Commands and the Military District of Washington. Correspondingly, the Commands reporting declines showed only slight changes with the greatest being registered by the Third and Fifth Service Commands (about 10 percent).

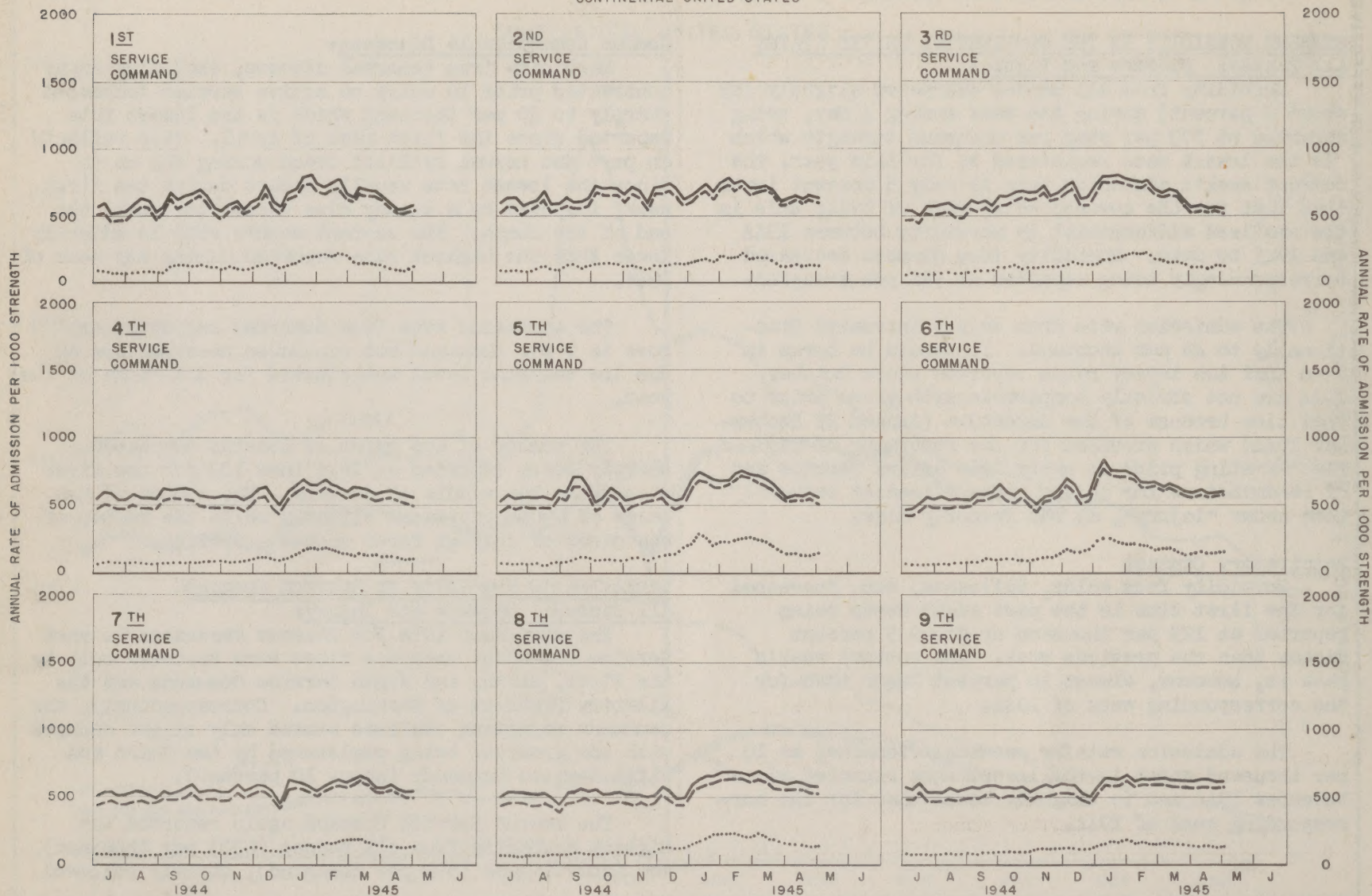
The Second Service Command again reported the highest morbidity from all causes (630 per thousand) and from disease (590 per thousand), closely followed

MORBIDITY FROM

—— ALL CAUSES
 ---- DISEASE ONLY
 COLDS, INFLUENZA, ETC.

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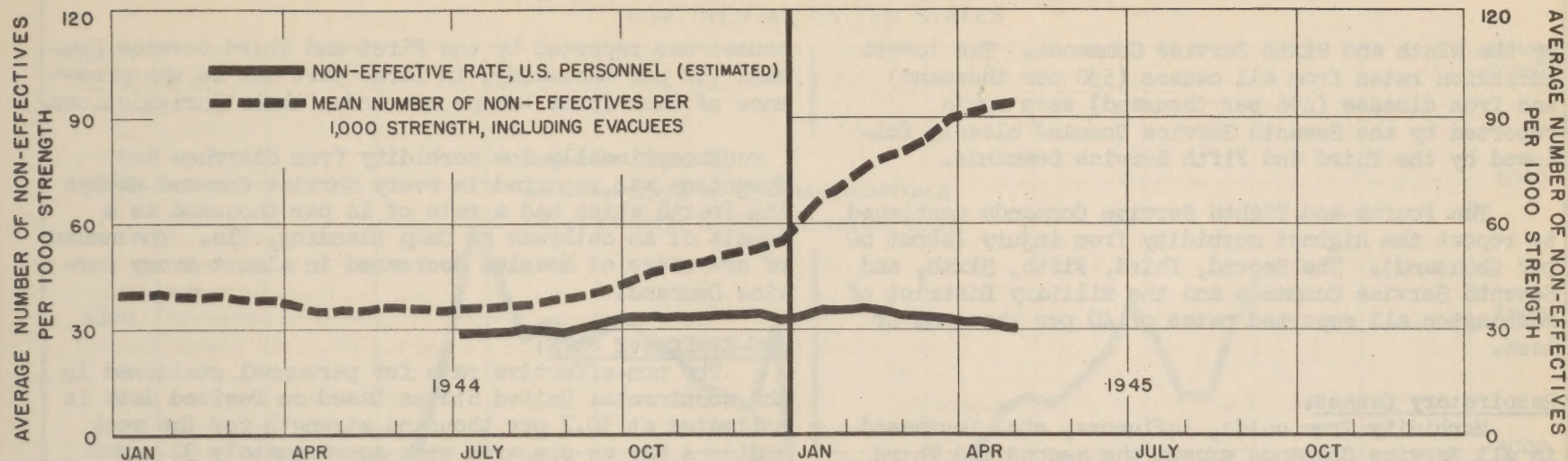
VARIATIONS BY SERVICE COMMAND
 CONTINENTAL UNITED STATES



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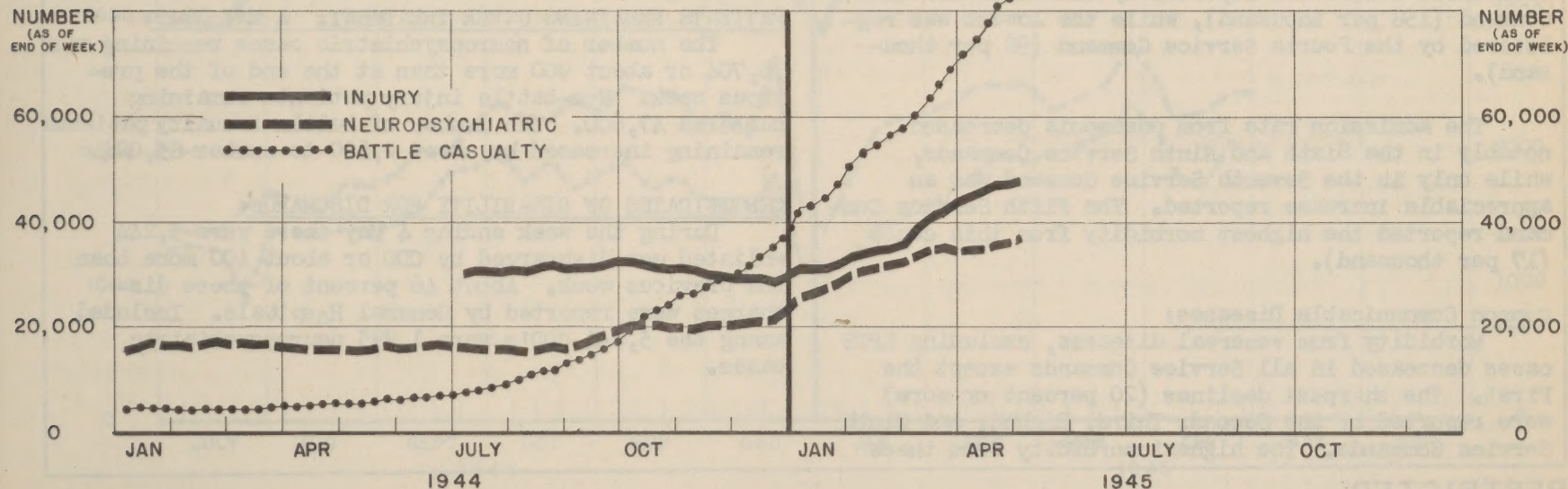
NON-EFFECTIVE RATE

CONTINENTAL UNITED STATES



PATIENTS REMAINING UNDER TREATMENT

CONTINENTAL UNITED STATES



COMMENT ON CURRENT TRENDS (CONT'D)

by the Ninth and Sixth Service Commands. The lowest admission rates from all causes (530 per thousand) and from disease (496 per thousand) were again reported by the Seventh Service Command closely followed by the Third and Fifth Service Commands.

The Fourth and Eighth Service Commands continued to report the highest morbidity from injury (about 60 per thousand). The Second, Third, Fifth, Sixth, and Seventh Service Commands and the Military District of Washington all reported rates of 40 per thousand or less.

Respiratory Causes:

Morbidity from colds, influenza, etc. increased in all Service Commands except the Second and Third in which small decreases were reported. Increases of 10 percent or more were registered in the First, Fifth, and Sixth Service Commands. The highest morbidity from these causes was reported by the Sixth Service Command (158 per thousand), while the lowest was registered by the Fourth Service Command (98 per thousand).

The admission rate from pneumonia decreased notably in the Sixth and Ninth Service Commands, while only in the Seventh Service Command was an appreciable increase reported. The Fifth Service Command reported the highest morbidity from this cause (17 per thousand).

Common Communicable Diseases:

Morbidity from venereal diseases, excluding EPTS cases decreased in all Service Commands except the First. The sharpest declines (20 percent or more) were reported by the Second, Third, Eighth, and Ninth Service Commands. The highest morbidity from these

causes was reported by the First and Third Service Command (52 per thousand), in large part due to the presence of task force troops not under their jurisdictions.

Exceptionally low morbidity from diarrhea and dysentery was reported in every Service Command except the Fourth which had a rate of 14 per thousand as a result of an outbreak at Camp Blanding, Fla. The number of new cases of measles decreased in almost every Service Command.

NON-EFFECTIVE RATE:

The non-effective rate for personnel stationed in the continental United States based on revised data is estimated at 30.2 per thousand strength for the week ending 4 May as compared with approximately 32 per thousand for the corresponding week of 1944. The mean number of non-effectives in this country, including evacuees from overseas, rose to 94.4 per thousand.

PATIENTS REMAINING UNDER TREATMENT: 4 MAY 1945:

The number of neuropsychiatric cases remaining was 36,704 or about 900 more than at the end of the previous week. Non-battle injury patients remaining numbered 47,600. The number of battle casualty patients remaining increased by about 2,600 to number 85,024.

CERTIFICATES OF DISABILITY FOR DISCHARGE:

During the week ending 4 May there were 5,244 enlisted men discharged by CDD or about 400 more than the previous week. About 46 percent of these discharges were reported by General Hospitals. Included among the 5,244 CDD's were 1,995 neuropsychiatric cases.

CERTIFICATES OF DISABILITY FOR DISCHARGE

CONTINENTAL UNITED STATES



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WEEKLY HEALTH REPORT

SUMMARY FOR TOTAL UNITED STATES AND THE SERVICE COMMANDS

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SERVICE COMMAND	MEAN STRENGTH	A D M I S S I O N S															MEAN NUMBER OF NONEFFECTIVES PER 1000 STRENGTH	
		ANNUAL RATE PER 1000 STRENGTH							ANNUAL CASE RATE PER 1000 STRENGTH									
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLU- ENZA, ETC. *	PNEUMONIA (INCL. ATYPICAL)	DIARRHEA AND DYSENTERY	VENEREAL (EXCL. EPTIS)										
C U R R E N T W E E K C O M P A R E D W I T H P R E V I O U S W E E K																		
	Current Week	Previous Week	Current Week	Previous Week	Current Week	Previous Week	Current Week	Previous Week	Current Week	Previous Week	Current Week	Previous Week	Current Week	Previous Week	Current Week	Previous Week	Current Week	Previous Week
TOTAL UNITED STATES	2839956	2837690	573	582	524	534	49	48	123	116	10	10	7	6	40	45	94	93
FIRST SERVICE COMMAND	78009	80033	582	549	539	515	43	34	119	86	5	6	7	9	52	45	192	182
SECOND SERVICE COMMAND	166964	169217	630	663	590	625	40	38	116	121	10	8	8	7	40	51	127	122
THIRD SERVICE COMMAND	200067	192018	544	575	509	544	35	31	117	124	7	8	4	4	52	64	111	114
MIL. DIST. OF WASHINGTON	50073	49773	583	528	547	502	36	26	133	122	3?	1?	4?	3?	17	22	73	71
FOURTH SERVICE COMMAND	689823	690236	556	572	499	516	57	56	98	92	10	10	14	5	44	45	82	81
FIFTH SERVICE COMMAND	148833	145582	545	592	507	554	38	38	146	120	17	16	2	22	44	49	178	179
SIXTH SERVICE COMMAND	107936	107858	593	591	569	561	24	30	158	141	13	19	4	2?	44	45	157	152
SEVENTH SERVICE COMMAND	271111	267199	530	536	496	497	34	39	130	120	12	8	3	3	44	45	99	101
EIGHTH SERVICE COMMAND	659311	666670	575	578	515	520	60	58	135	131	14	13	5	6	29	39	64	64
NINTH SERVICE COMMAND	467829	469104	617	610	566	561	51	49	127	118	6	9	4	5	38	48	79	78
C U R R E N T Y E A R T O D A T E C O M P A R E D W I T H C O R R E S P O N D I N G P E R I O D P R E V I O U S Y E A R																		
	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year
TOTAL UNITED STATES	2878074	4518101	637	736	587	668	50	68	160	241	13	18	7	8	43	29	81	38
FIRST SERVICE COMMAND	79610	131339	680	681	634	620	46	61	155	238	7	15	7	9	53	24	125	31
SECOND SERVICE COMMAND	180901	229771	691	872	648	815	43	57	158	320	10	18	6	10	50	40	109	45
THIRD SERVICE COMMAND	184889	297987	683	822	643	757	40	65	160	303	12	21	6	8	61	29	93	41
MIL. DIST. OF WASHINGTON	51429	62056	633	778	592	743	41	35	176	254	8	28	6	7	21	14	71	65
FOURTH SERVICE COMMAND	702649	1225330	625	693	564	621	61	72	136	202	15	16	7	9	47	30	70	34
FIFTH SERVICE COMMAND	137242	204516	660	767	615	707	45	60	200	263	15	17	7	12	50	37	171	51
SIXTH SERVICE COMMAND	103537	174714	669	892	633	834	35	58	183	353	20	29	5	4	48	32	130	42
SEVENTH SERVICE COMMAND	266167	402666	590	903	551	839	39	64	147	375	10	37	5	7	41	28	81	43
EIGHTH SERVICE COMMAND	700724	971650	639	668	583	597	56	71	195	196	16	13	8	7	37	28	57	35
NINTH SERVICE COMMAND	470926	819072	627	698	575	643	52	72	149	212	8	12	6	6	38	24	73	39

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*Includes Acute Bronchitis, Acute Rhinitis, Coryza, Acute Tonsillitis, Acute Pharyngitis, Acute Nasopharyngitis, Acute Laryngitis, and Pleurisy.

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WEEKLY HEALTH REPORT

VOLUME 1 REPORT NO. 14
WEEK ENDING 4 May 1945

SUMMARY FOR TOTAL UNITED STATES AND THE SERVICE COMMANDS

SERVICE COMMAND	MEAN STRENGTH*	A D M I S S I O N S NUMBER OF CASES												NUMBER OF DEATHS				
		MEASLES	MUMPS	SCARLET FEVER	M. GONORRHOIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	INFECTIOUS HEPATITIS	MALARIA ACQUIRED		TUBERCULOSIS	STREPTOCOCCAL SORE THROAT		ALL CAUSES	DISEASE	INJURY	BATTLE CASUALTY	NUMBER OF DISPOSITIONS BY CDD
									IN USA	OUT OF USA								
C U R R E N T W E E K																		
TOTAL UNITED STATES	280000	95	459	50	23	71	399	92	4	1388	52	222		176	49	83	6	5244
FIRST SERVICE COMMAND	75009		14	1		2	5	5		63	2	1		5	1	4		437
SECOND SERVICE COMMAND	166004	2	13		1	5	18	16		100	5			9	4	5		423
THIRD SERVICE COMMAND	200067	4	30	4		3	24	10		79	3	26		8	4	2	2	411
MIL. DIST. OF WASHINGTON	50073	1	2				3	2		17				6	5	1		41
FOURTH SERVICE COMMAND	689823	12	105	6	8	4	96	20	2	273	14	30		21	8	12	1	922
FIFTH SERVICE COMMAND	145803	3	40	1	1	4	25	7		75	2	6		12	3	7	2	610
SIXTH SERVICE COMMAND	107936	1	17	5		3	21	6		180	1	9		8	5	2	1	373
SEVENTH SERVICE COMMAND	271111	13	46	22	2	11	35	4	1	143	2	69		16	9	7		533
EIGHTH SERVICE COMMAND	659311	42	146	23	9	30	182	18	1	316	18	22		28	7	19		773
NINTH SERVICE COMMAND	467829	7	46	28	2	9	40	4		193	5	69		27	3	24		721
P R E V I O U S W E E K																		
TOTAL UNITED STATES	2837690	138	476	103	22	50	421	77		1377	66	216		107	48	57	2	4886
FIRST SERVICE COMMAND	80053		7	5		2	4	2		53	3	1		1		1		157
SECOND SERVICE COMMAND	169217	3	13	9	2	1	14	5		122	6	1		6	3	3		441
THIRD SERVICE COMMAND	192018	1	20		2	1	20	4		73	2	12		6	4	1	1	365
MIL. DIST. OF WASHINGTON	49773		1			1	1	1		12	2			2	2			56
FOURTH SERVICE COMMAND	690236	29	117	14	9	9	102	19	1	250	18	16		32	11	21		820
FIFTH SERVICE COMMAND	145582	5	32	2	3	5	30	9		84	1	5		5	3	1	1	661
SIXTH SERVICE COMMAND	107858	1	10	4		4	28	5		131	1	8		4	2	2		378
SEVENTH SERVICE COMMAND	267199	18	62	26	2	5	25	4		147	1	52		5	4	1		495
EIGHTH SERVICE COMMAND	666670	61	117	21	3	17	139	17	2	294	13	34		25	10	15		797
NINTH SERVICE COMMAND	469104	20	57	22	1	5	58	11		211	19	87		21	9	12		716

FORM SG-396C REVISED 2 DEC. 1944

* SEE NATURE OF THE DATA, PAGE 2

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ARMY SERVICE FORCES
OFFICE OF THE SURGEON GENERAL
MEDICAL STATISTICS DIVISION
HEALTH REPORTS BRANCH

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WEEKLY HEALTH REPORT INDIVIDUAL STATIONS

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SERVICE COMMAND AND STATION	MEAN STRENGTH**	A D M I S S I O N S													NUMBER OF DEATHS			NUMBER OF DISPOSITIONS BY CDD	
		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH					NUMBER OF CASES									
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.,	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	VENEREAL* (EXCLUDING EPTS)	MEASLES	MUMPS	SCARLET FEVER	M'COCCIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	INFECTIOUS HEPATITIS	ALL CAUSES	DISEASE		INJURY
FIRST SERVICE COMMAND	78009	582	539	43	117	6	7	52		14	1		2	5	5	5	1	4	437
Boston PoE, Mass.	9442	722	656	66	160	17?		77		9				2					6
Devens, Ft., Mass.	10305	676	656	20?	106		15?	20?		4					2				
Edwards, Cp., Mass. (Excl. Gen. & Conv. Hosp.)	5668	1156	1110	46?	266			174					1						
Westover Field, Mass. (RH)	8462	559	455	104	111	6?		61						1		3		3	1
TOTAL-ALL STATIONS UNDER 5000 STR. & MISC. UNITS.	44132	461	430	31	92	4?	8	37		1	1		1	2	3	2	1	1	430
SECOND SERVICE COMMAND	166964	630	590	40	116	10	8	40	2	13		1	5	18	16	9	4	5	423
Atlantic City, N. J. AAF Redist. Sta.	6504	816	792	24?	72			72											
Dix, Ft., N. J.	24133	657	640	17	106	2?	6?	30						1					1
Kilmer, Cp., N. J.	8372	652	596	56	112	6?		43		2			2	1	8				8
Mitchel Field, N. Y. (RH)	6721	611	580	31?	46	23?		31?		1				2					21
Monmouth, Ft., N. J. (RH)	8868	522	504	18?	82			6?								1	1		7
New York PoE, N. Y.	14703	580	534	46	85			50											
Shanks, Cp., N. Y.	5720	446	382	64	45?			82											
TOTAL-ALL STATIONS UNDER 5000 STR. & MISC. UNITS.	91943	639	593	46	139	15	13	39	2	10		1	3	14	8	8	3	5	386

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WEEKLY HEALTH REPORT INDIVIDUAL STATIONS

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SERVICE COMMAND AND STATION	MEAN STRENGTH**	A D M I S S I O N S															NUMBER OF DEATHS			NUMBER OF DISPOSITIONS BY CDD
		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH					NUMBER OF CASES										
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.,	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	VENEREAL* (EXCLUDING EPTS)	MEASLES	MUMPS	SCARLET FEVER	M'COCCIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	INFECTIOUS HEPATITIS	ALL CAUSES	DISEASE	INJURY		
THIRD SERVICE COMMAND	200067	544	509	35	117	7	4	52	4	30	4		3	24	10	8	4	2	411	
Aberdeen Prov. Grd. Md.	16914	535	495	40	117	3?		55						1						
Geo. G. Meade, Ft., Md. (RH)	32923	748	723	25	147	21	6?	92	1	10	1			12	1				19	
Hampton Roads PoE, Va.	7345	730	652	78	163			64												
Indiantown Cap., Pa.	16403	412	387	25	57	10?		60		2				3	1				16	
Langley Field, Va. (RH)	8958	522	470	52	81		12?	12?		1									13	
Lee, Cp., Va. (RH)	28897	676	651	25	155	7?		70	3	9	1			1	1				34	
Patrick Henry, Cp., Va.	7601	397	376	21?	144	14?	41	34?		2				2	3					
TOTAL-ALL STATIONS UNDER 5000 STR. & MISC. UNITS.	81026	440	402	38	88	3?	2?	31		6	2		3	5	4	8	4	2	329	
MIL. DIST. OF WASH.	50073	583	547	36	133	3?	4?	17	1	2				3	2	6	5	1	41	
Belvoir, Ft., Va. (RH)	13161	541	498	43	67	4?	8?	28						1	2				3	
Myer, Ft., Va.	5539	892	826	66	216			29?	1	1									1	
Wash. Gen. Disp., D. C.	9618	530	508	22?	238		5?													
TOTAL-ALL STATIONS UNDER 5000 STR. & MISC. UNITS.	21755	555	524	31	105	5?	2?	14		1				2		6	5	1	37	

VOLUME V REPORT NO. 18
WEEK ENDING 4 May 1945

WEEKLY HEALTH REPORT INDIVIDUAL STATIONS

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SERVICE COMMAND AND STATION	MEAN STRENGTH**	A D M I S S I O N S															NUMBER OF DEATHS			NUMBER OF DISPOSITIONS BY CDD
		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH					NUMBER OF CASES							ALL CAUSES	DISEASE	INJURY	
		ALL CAUSES	DISEASE	INJURY	GOLDS, INFLUENZA, ETC.,	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	VENEREAL* (EXCLUDING EPTS)	MEASLES	MUMPS	SCARLET FEVER	M'COCCIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	INFECTIOUS HEPATITIS					
FOURTH SERVICE COMMAND	689823 .	556	499	57	98	10	14	44	22	105	6	8	4	96	20	21	8	12	922	
Avon Park AAF, Fla.	5744	317	254	63	54	9?	9?	9?		1				1	1	2		2	1	
Benning, Ft., Ga. (RH)	48911	706	645	61	97	9	2?	62	9	22				7	1	1		1	26	
Blanding, Cp., Fla. (RH)	54188	641	535	106	210	12	102	11	6	10		3		13		2	1	1	39	
Boca Raton Field, Fla.	16543	261	231	30	57	7?	3?	17?		1				1	3				9	
Bragg, Ft., N. C. (RH)	28763	785	745	40	174	18		29	3	1		2		9		1	1		57	
Buckingham AAF, Fla.	11428	301	246	55	64			5?											5	
Charleston AAF, S. C.	5466	381	314	67	67			57											2	
Charleston PoE, S. C.	5483	844	740	104	142		57	28?											4	
Croft, Cp., S.C.	19067	706	616	90	188	30	5?	25		8		1		5					6	
Drew Field, Fla. (RH)	13253	475	459	16?	31	4?	16?	133		2				1					3	
Eglin Field, Fla. (RH)	8675	444	348	96	48		12?	36	1							4		4	6	
Gordon, Cp., Ga.	29170	716	613	103	139	18	14	14		6	1			3	3				33	
Gordon Johnston, Cp., Fla.	7062	456	427	29?	15?			29?											12	
Greensboro AAFORD, N.C.	5529	339	320	19?	169			19?		1	1								2	
Greenville AAF, S. C.	5468	951	856	95	95	10?		162		1									1	
Gulfport AAF, Miss.	6956	524	434	90	30?	7?		112						1					1	
Hunter Field, Ga. (RH)	5595	353	316	37?	74	9?	37?	37?						1	2				4	
Jackson, Ft., S. C. (RH)	15169	463	401	62	62	3?	31	72											2	
Keesler Field, Miss. (RH)	23685	439	404	35	86	33	2?	11?		1				15	2				20	
MacDill Field, Fla.	10009	458	390	68	62	10?		62						2						

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WEEKLY HEALTH REPORT INDIVIDUAL STATIONS

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SERVICE COMMAND AND STATION	MEAN STRENGTH**	A D M I S S I O N S														NUMBER OF DEATHS			NUMBER OF DISPOSITIONS BY CDD
		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH					NUMBER OF CASES									
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.,	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	VENEREAL* (EXCLUDING EPS)	MEASLES	MUMPS	SCARLET FEVER	M'COCCIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	INFECTIOUS HEPATITIS	ALL CAUSES	DISEASE	INJURY	
FIFTH SERVICE COMMAND	148833	545	507	38	146	17	2	44	3	40	1	1	4	25	7	12	3	7	610
Atterbury, Cp., Ind.	15533	796	783	13?	87	13?		47		4				1	1				
Knox, Ft., Ky. (RM)	48798	608	553	55	236	31	4?	39	1	28		1	2	16	1	7		7	18
Lockbourne AAB, Ohio.	5354	340	321	19?	19?					1									
Wright Field, Ohio.	15070	421	386	35	128			31		2			1						
TOTAL-ALL STATIONS UNDER 5000 STR. & MISC. UNITS.	64078	491	449	32	107	12	2?	53	2	5	1		1	8	5	5	3		592
SIXTH SERVICE COMMAND	107936	593	569	24	158	13	4	44	1	17	5		3	21	6	8	5	2	373
Chanute Field, Ill. (RM)	13443	533	518	15?	132			54		3	1								7
Chicago Gen. Disp., Ill.	5113	1384	1333	51?	397	20?		92		1				2					
Ellis, Cp., Ill.	6528	813	781	32?	287	8?		16?		2				1					4
Scott Field, Ill. (RM)	15936	669	633	36	173	36	26	59			3			10					8
Sheridan, Ft., Ill. (RM)	14490	979	865	14?	101	11?		29			1								1
Truax Field, Wis. (RM)	8787	533	521	12?	160	6?		24?		1			2	1					8
TOTAL-ALL STATIONS UNDER 5000 STR. & MISC. UNITS.	43639	377	353	24	131	10	1?	44	1	10			1	7	6	8	5	2	345

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		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH					NUMBER OF CASES									
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.,	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	VENEREAL* (EXCLUDING EPS)	MEASLES	MUMPS	SCARLET FEVER	M'COCCIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	INFECTIOUS HEPATITIS	ALL CAUSES	DISEASE	INJURY	
SEVENTH SERVICE COMMAND	271111	530	496	34	130	12	3	44	13	46	22	2	11	35	4	16	9	7	533
Buckley Field, Colo. (RH)	5761	578	506	72	163	18?	18?	45?					2	2					12
Crowder, Co., Mo. (RH)	18891	614	581	33	187	11?	17	28		2	3								2
Des Moines, Ft., Iowa	5273	819	809	10?	59	10?	10?	69			1			1					1
F. E. Warren, Ft., Wyo. (RH)	11165	871	857	14?	93			79	1	2									41
Jefferson Bks., Mo.	7209	419	390	29?	101	22?	14?	87	1	2				3		2	1	1	2
Leavenworth, Ft., Kans.	6792	482	459	23?	115	15?		8?	3			1		2	3				6
Leonard Wood, Ft., Mo. (RH)	17909	990	944	46	377	12?		73	7	12	1			4					26
Lincoln AAF, Nebr. (RH)	18443	437	417	20	73	28		56		4	3			2		2		2	5
Lowry Field, Colo.	15224	403	359	44	102	7?		58						2					
Riley, Ft., Kans. (RH)	18432	666	612	54	206	17		11?		9		1		6					44
Sioux Falls AAF, S. Dak. (RH)	11928	812	781	31	240	78	4?	13?		4	9		8	6					4
Smoky Hill AAF, Kans. (RH)	5733	372	345	27?	18?	9?		54		1				1					9
Snelling, Ft., Minn.	6145	482	457	25?	68	17?		25?	1		1			1	1	1	1		
TOTAL-ALL STATIONS UNDER 5000 STR. & MISC. UNITS	122206	405	371	34	91	3	2?	41		10	4		1	5		11	7	4	381

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SERVICE COMMAND AND STATION	MEAN STRENGTH**	A D M I S S I O N S														NUMBER OF DEATHS			NUMBER OF DISPOSITIONS BY CDD
		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH					NUMBER OF CASES									
		ALL CAUSES	DISEASE	INJURY	COLDS INFLUENZA, ETC.,	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	* VENEREAL (EXCLUDING EPS)	MEASLES	MUMPS	SCARLET FEVER	M'COCCIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	INFECTIOUS HEPATITIS	ALL CAUSES	DISEASE	INJURY	
EIGHTH SERVICE COMMAND	659311	575	515	60	135	14	5	29	42	146	23	9	30	132	18	26	7	19	773
Alamogordo AAB, N. Mex.	6095	410	350	60	77			17?											
Amarillo AAF, Tex. (RH)	17001	511	425	86	132	9?	6?	3?		1	2		3	2		11		11	7
Barksdale Field, La. (RH)	6469	442	386	56	56		24?	48							1				1
Bliss, Ft., Tex.	12744	653	633	20?	224		8?	29	1										
Bowie, Cp., Tex.(RH)	13347	476	433	43	90		12?	16?		1					1				5
Chaffee, Cp., Ark.	6221	1329	1304	25?	226	33?		42?		5				2					2
Claiborne, Cp., La.	7046	811	708	103	66		15?	22?		4									14
Clovis AAF, N. Mex.	5810	385	358	27?	63		9?	54											2
Ellington Field, Tex.	6403	504	431	73	106			16?		1									
Fannin, Cp., Tex.	21324	910	771	139	298	44		20	3	10	4	2	4	17					11
Fort Worth AAF, Tex.	6168	658	540	118	160	25?		51	1	1									
Gruber, Cp., Okla.	11612	466	381	86	81	22?	18?	49		1				1					3
Harlingen AAF, Tex.	7691	419	385	34?	68	20?	14?	34?						3					5
Hondo, Cp., Tex.	5543	366	319	47?	56	9?								1					
Hood, Cp., Tex.	40961	627	555	72	255	15	1?	15		8	1	1	11	11		3	2	1	22
Howze, Cp., Tex.	21820	541	472	69	88	21		10?	1	2				8	2				16
Jos. T. Robinson,Cp., Ark.(RH)	33083	786	670	116	203	53		14	5	34	2	4	4	29					11
Kelly Field, Tex.	7457	467	425	42	56		28?	49											2
Laredo AAF, Tex.	9902	415	394	21?	21?			11?							1				
Livingston, Cp., La.	19882	928	829	99	283	3?		44		4									6
Maxey, Cp., Tex. (RH)	23690	810	766	44	274	11?	4?	26	23	15	2			3		2	1	1	20

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SERVICE COMMAND AND STATION	MEAN STRENGTH**	A D M I S S I O N S															NUMBER OF DEATHS			NUMBER OF DISPOSITIONS BY CDD
		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH					NUMBER OF CASES							ALL CAUSES	DISEASE	INJURY	
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.,	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	* VENEREAL (EXCLUDING EPTS)	MEASLES	MUMPS	SCARLET FEVER	M'COCCIG MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	INFECTIOUS HEPATITIS					
EIGHTH SERVICE COMMAND (Contd)																				
New Orleans PoE, La.	16130	655	558	97	87	6?		113		2				2						2
Polk, Co., La. (RH)	7222	598	540	58	50			72		1										7
Pyote AAF, Tex. (RH)	5948	446	315	131	79	17?		44?	1					2						1
Randolph Field, Tex.	6373	531	490	41?	90			8?		2										
Roswell AAF, N. Mex.	7197	289	282	7?	94		22?	7?		1			1							
Sam Houston, Ft., Tex.	14340	747	725	22	22			11?												
(RH) San Antonio, Tex. Avn. Cdt. Ctr.	13557	365	338	27	50	8?	19?	4?						2						25
San Marcos AAF, Tex.	5543	413	385	28?	75			9?												
Selman Field, La.	6048	369	292	77	43?			43?					1							
Sheppard Field, Tex. (RH)	31321	606	579	27	163	38	12	13	1	27	11			12	2					39
Sill, Ft., Okla.	30460	504	485	19	101	15		15	4					6						10
Swift, Co., Tex. (RH)	7946	537	524	13?	151	13?		92		1			5	2	1					20
Walters, Co., Tex.	21218	796	713	83	424	42				10		1	1	15						10
TOTAL: ALL STATIONS UNDER 5000 STR. & MISC. UNITS	195739	457	404	53	73	6	5	40	2	15	1	1		14	10	10	4	6		532
NINTH SERVICE COMMAND	467829	617	566	51	127	6	4	38	7	46	28	2	9	40	4	27	3	24		721
Beale, Co., Calif.	15428	830	796	34	128	3?	7?	61	1		3									9
Davis-Monthan Field, Ariz. (RH)	6918	361	308	53	53		8?	38?												3
Geiger Field, Wash. #	5270	790	760	30?	306		30?	39?		2					1					

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SERVICE COMMAND AND STATION	MEAN STRENGTH**	A D M I S S I O N S													NUMBER OF DEATHS			NUMBER OF DISPOSITIONS BY CDD	
		ANNUAL RATE PER 1000 STRENGTH			ANNUAL CASE RATE PER 1000 STRENGTH				NUMBER OF CASES										
		ALL CAUSES	DISEASE	INJURY	COLDS INFLUENZA, ETC.,	PNEUMONIA (INCLUDING ATYPICAL)	DIARRHEA AND DYSENTERY	VENEREAL* (EXCLUDING EPS)	MEASLES	MUMPS	SCARLET FEVER	M'COCCIC MENINGITIS	RHEUMATIC FEVER	ATYPICAL PNEUMONIA	INFECTIOUS HEPATITIS	ALL CAUSES	DISEASE		INJURY
NINTH SERVICE COMMAND (Cont'd)																			
Gowen Field, Idaho	5121	640	528	112	142		10?	20?		1									3
Hamilton Field, Calif. (RH)	6403	495	463	32?	41?			16?											4
Kearns AAFORD, Utah (RH)	13014	588	548	40	200	16?	4?	56		1	1					2		2	4
Kingman AAF, Ariz.	11882	377	359	18?	158			13?			5								1
LasVegas AAF, Nev.	10351	397	382	15?	121	5?		35			1			1					1
Lawton, Ft., Wash.	12777	456	415	41	110			45		4	1								11
Lewis, Ft., Wash.	32272	641	622	19	179		2?	84	1	6									
March Field, Calif.	7178	514	391	123	51		14?	29?								8		8	2
Mather Field, Calif.	5567	430	383	47?	84			47?		1									
Muroc AAF, Calif. #	5007	291	260	31?	62			42?											3
Ord, Ft., Calif. (RH) #	31945	535	483	52	127	5?	3?	29		3	4	1	4	3		1	1		18
Pinedale, Cp., Calif.	8871	334	305	29?	6?			12?											
Roberts, Cp., Calif.	25422	1001	888	113	395	43	10?	4?		4	1		1	20		1		1	58
Santa Ana AAB, Calif.(RH)(CH)	8071	1604	1546	58	77	19?		155			1		1	3					53
Tonopah AAB, Nev.	6121	365	306	59	34?	8?		17?						1					2
Victorville AAF, Calif.	8365	542	442	100	37		6?	31?		1						5		5	1
Yuma AAF, Ariz.	8262	415	365	50	31?	6?	19?	25?			2			1					
TOTAL-ALL STATIONS UNDER 5000 STR. & MISC. UNITS.	233584	615	564	51	108	3	3	34	5	23	9	1	3	11	3	10	2	8	548

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LIST OF STATIONS WITH HIGHEST MORBIDITY RATES

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STATIONS WITH STRENGTH OF 5000 OR OVER

STATION	CURRENT WEEK	PREVIOUS WEEK	STATION	CURRENT WEEK	PREVIOUS WEEK	STATION	CURRENT WEEK	PREVIOUS WEEK
ALL CAUSES ANNUAL ADMISSION RATE PER 1000			DISEASE ANNUAL ADMISSION RATE PER 1000			INJURY ANNUAL ADMISSION RATE PER 1000		
Chicago Gen. Disp., Ill.	1384	1131	Chicago Gen. Disp., Ill.	1333	1058	Fannin, Cp., Tex.	139	137
Chaffee, Cp., Ark. (1)(2)	1339	897	Chaffee, Cp., Ark. (1)(2)	1304	862	Pyote AAF, Tex.	131	33?
Miami Beach, Fla.			Edwards, Cp., Mass.	1110	820	March Field, Calif.	123	54
AAF Redist. Sta.	1112	1442	Miami Beach, Fla.			Fort Worth AAF, Tex.	118	74
Edwards, Cp., Mass.	1106	949	AAF Redist. Sta. (3)	1103	1373	Jos. T. Robinson, Cp., Ark.	116	112
Rucker, Cp., Ala.	1106	824	Rucker, Cp., Ala.	1058	867	Roberts, Cp., Calif.	113	120
Roberts, Cp., Calif.	1001	758	Leonard Wood, Ft., Mo.	944	942	Gowen Field, Idaho.	112	41?
Leonard Wood, Ft., Mo.	990	1011	Roberts, Cp., Calif.	888	638			
COLDS, INFLUENZA, ETC* ANNUAL ADMISSION RATE PER 1000			PNEUMONIA (INCLUDING ATYPICAL) ANNUAL ADMISSION RATE PER 1000			DIARRHEA AND DYSENTERY ANNUAL ADMISSION RATE PER 1000		
Walters, Cp., Tex.	424	359	Sioux Falls AAF, S. Dak.	78	57	Blending, Cp., Fla.	102	--
Chicago Gen. Disp., Ill.	397	286	Jos. T. Robinson, Cp., Ark.	53	24	Charleston PoE, S. C.	57	20?
Roberts, Cp., Calif.	388	229	Fannin, Cp., Tex.	44	47	Patrick Henry, Cp., Va.	41	--
Leonard Wood, Ft., Mo.	377	326	Roberts, Cp., Calif.	43	43	Jackson, Ft., S. C.	31	23
Rucker, Cp., Ala.	372	261	Walters, Cp., Tex.	42	30	Scott Field, Ill.	26	--
Geiger Field, Wash.	306	213	Sheppard Field, Tex.	38	40	Crowder, Cp., Mo.	17	6?
Fannin, Cp., Tex.	298	310	Scott Field, Ill.	36	38	Gordon, Cp., Ga.	14	9?
VENEREAL (EXCLUDING EPTI) ANNUAL ADMISSION RATE PER 1000			DISEASE EXCLUDING VENEREAL EPTS ANNUAL ADMISSION RATE PER 1000			<p>(1) Reception Center on Stations: see Nature of the Data.</p> <p>(2) Separation Center: see Nature of the Data.</p> <p>(3) Redistribution Stations: see Nature of the Data.</p> <p>NOTE: When the current week's data for a station have not been received and the previous week's data used instead, the rates for this station are not reported in this table if they were so shown in last week's report.</p>		
Edwards, Cp., Mass.	104	89	Chicago Gen. Disp., Ill.	1333	1058			
Greenville AAB, S. C.	102	121	Edwards, Cp., Mass.	1110	820			
Draw Field, Fla.	138	97	Miami Beach, Fla. (3)					
New Orleans PoE, La.	113	194	AAF Redist. Sta.	1103	1373			
Gulfport AAF, Miss.	112	237	Rucker, Cp., Ala.	1054	863			
McPherson, Ft., Ga.	103	71	Leonard Wood, Ft., Mo.	941	942			
Geo. G. Meade, Ft., Md.	92	105	Roberts, Cp., Calif.	886	638			
			E. E. Warren, Ft., Wyo.	857	908			

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*Includes Acute Bronchitis, Acute Rhinitis, Coryza, Acute Tonsillitis, Acute Pharyngitis, Acute Nasopharyngitis, Acute Laryngitis, And Pleurisy.

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WEEK ENDING 4 May 195

LIST OF CASES OF DISEASES WHICH ARE OF SPECIAL INTEREST

<p><u>DIPHTHERIA (9)</u></p> <p>1-Upton, Cp., N.Y. 1-McGuire G.H., Pa. 1-Moore G.H., N.C. 2-Carson, Cp., Colo. G.H. 2-Crowder, Cp., Mo. 1-Letterman G.H., Calif. Delayed Reports Week ending 27 April 1945 1-Mason, Ft., Calif.</p>	<p><u>POLIOMYELITIS (1)</u></p> <p>1-Boston, Mass. PoE.</p>	<p><u>AMERIC DYSENTERY (12)</u></p> <p>1-Devens, Ft., Mass. 2-Mason G.H., N.Y. 1-Deshon G.H., Pa. 2-Sheridan, Ft., Ill. 1-Biggs Field, Tex. 1-Swift, Cp., Tex. 1-Letterman G.H., Calif. 3-Santa Monica, Calif., Redist. Sta.</p>	<p><u>ANKYLOSTOMIASIS (7)</u></p> <p>3-Bowie, Cp., Tex. 4-Baxter G.H., Calif.</p>	<p><u>COCCIDIOIDOMYCOSIS (8)</u></p> <p>1-San Antonio, Tex. Avn. Cdt. Ctr. 1-Florence, Ariz. P.W. Cp. 2-Minter Field, Calif. 1-Roberts, Cp., Calif. Delayed Reports Week. ending 27 April 1945 1-Haan, Cp., Calif. 2-Ord, Ft., Calif.</p>	<p>LISTING LIMITED TO STATIONS REPORTING 10 OR MORE CASES</p> <p><u>STREPTOCOCCAL SORE THROAT</u></p> <p>15-Benning, Ft., Ga. 15-Lincoln AAF, Nebr. 46-Sioux Falls AAF, S. Dak.</p> <p><u>GERMAN MEASLES</u></p> <p>11-Benning, Ft., Ga. 17-Riley, Ft., Kans. 14-Fannin, Cp., Tex. 21-Hood, Cp., Tex. 10-Jos. T. Robinson, Cp., Ark. 28-Maxey, Cp., Tex. 15-Sheppard Field, Tex. 25-Wolters, Cp., Tex. 19-Roberts, Cp., Calif. Delayed Reports Week ending 27 April 1945 10-Ord, Ft., Calif.</p>
<p><u>LYMPHOCYTIC CHORIOMENINGITIS</u></p> <p>1-Sioux Falls AAF, S. Dak.</p>	<p><u>TYPHUS FEVER (1)</u></p> <p>1-Drew Field, Fla.</p>	<p><u>LEPROSY (1)</u></p> <p>1-Bragg, Ft., N.C.</p>	<p><u>KERATOCONJUNCTIVITIS (8)</u></p> <p>1-Devens, Ft., Mass. 1-Gordon Johnston, Cp., Fla. 2-Rucker, Cp., Ala. 1-Jos T. Robinson, Cp., Ark. 1-Wolters, Cp., Tex. 2-Yuma AAF, Ariz.</p>	<p><u>FILARIASIS (1)</u></p> <p>1-Claiborne, Cp., La.</p>	<p><u>BACTERIAL FOOD POISONING</u></p> <p>13-West Point, N.Y. (Cadet) 11-MacDill Field, Fla. 13-Memphis Mun Airport, Tenn.</p>
<p>STATIONS WHERE SULFONAMIDE PROPHYLAXIS OF RESPIRATORY DISEASE IS BEING EMPLOYED IN SOME OR ALL UNITS</p> <p>Courtland AAF, Ala. Amarillo AAF, Tex.</p>	<p><u>UNDULANT FEVER (2)</u></p> <p>1-Kelly Field, Tex. 1-Los Angeles, Calif. PoE.</p>	<p><u>TULAREMIA (1)</u></p> <p>Delayed Reports Week ending 27 April 1945 1-Morrison Field, Fla.</p>			<p><u>M'COCCIG MENINGITIS AT GENERAL HOSPITALS AND STATIONS UNDER 5000 STRENGTH</u></p> <p>1-Staton Island Area, Sta. Hosp. N.Y. 1-Courtland AAF, Ala. 1-Ashburn G.H., Tex. 1-Reno AAF, Nev.</p>

WOMEN'S ARMY CORPS

During the 4 week period ending 27 April the annual admission rate from all causes among WAC personnel at 51 selected stations decreased notably (by 25 percent) to 742 per year per thousand strength which is the lowest rate recorded since the special WAC reports have been available (April 1944). Thus the April admission rate from all causes for the WAC was more than 25 percent above that for the total Army in the continental United States, reflecting the well-known fact that morbidity among women is considerably higher than among men.

During April special WAC reports were received from 51 selected stations which included most of the stations in the United States having a WAC strength of over 300. The WAC strength of the 51 reporting stations was about 45 percent of the total WAC strength in the continental United States.

Morbidity from all causes during April varied appreciably by station, reflecting in large part the relatively small numbers of personnel at most of the reporting installations. The all causes admission rates in general ranged from 500 to 900 per thousand. The highest rates were reported by Fort Meade and Fort Sam Houston, which experienced morbidity from all causes in excess of 1500 per thousand.

The April admission rate from injuries for the WAC decreased to 38 per thousand which is 20 percent lower than the rate for the total Army in the United States (about 48 per thousand in April).

The two largest stations, Fort Oglethorpe and Fort Des Moines, accounted for about 35 percent of the strength of the 51 selected stations. The all causes rate for Fort Oglethorpe was about 30 percent

lower than that for the 51 stations combined, while the rate for Fort Des Moines was about 2 percent higher.

Morbidity from colds, influenza, etc. decreased from 260 per thousand in March to 141 per thousand in April which was about 15 percent higher than the corresponding rate for the Army as a whole. Morbidity from these causes among the WAC exceeded 500 per thousand at Fort Hamilton.

Morbidity from all forms of pneumonia was reported at 7 per thousand in April or about 50 percent lower than for the total Army.

Morbidity from diarrhea and dysentery for the WAC was reported at 8 per thousand which is about 50 percent higher than the April rate for the total Army. This rate nonetheless represents a low point in the seasonal cycle.

Morbidity from measles and mumps were each at a rate of about 4 per thousand in April or about the same as in the previous two months, representing the normal seasonal trend for these diseases. Morbidity from all of the other communicable diseases shown in the following tables was relatively favorable.

In April neuropsychiatric disorders among the WAC accounted for an admission rate of 37 per thousand or about 25 percent lower than the peak rate reached in March.

The number of CDD's at the 51 selected WAC stations averaged 25 per week during April or about the same as during February and March.

WOMEN'S ARMY CORPS (CONT'D)

As of 27 April there were 677 WAC patients remaining in hospital and quarters at the 51 selected stations. In addition to the 633 WAC's remaining in hospital at the selected stations there were 875 WAC's occupying beds in General Hospitals (exclusive of Tilton, Pickett and Walter Reed which are among the selected stations). The number of WAC's occupying beds at Station, Regional, and Convalescent Hospitals, exclusive of the 51 selected stations, was 1102. Thus, the total number of WAC's occupying hospital beds as of the end of April was about 2600 or about 100 lower than the corresponding figure for the end of March.

The number of WAC's occupying hospital beds as of the end of April represented a rate of 33 per thousand strength of the WAC in the continental United States. For the total Army in the continental United States the corresponding figure was in the neighborhood of 32 per thousand when evacuees from overseas are excluded. Thus, whereas the overall admission rate for WAC personnel is 25 percent higher than that for the Army as a whole, the incidence of serious conditions as reflected by the proportion of WAC personnel in hospital appears to be much the same as for other Army personnel.

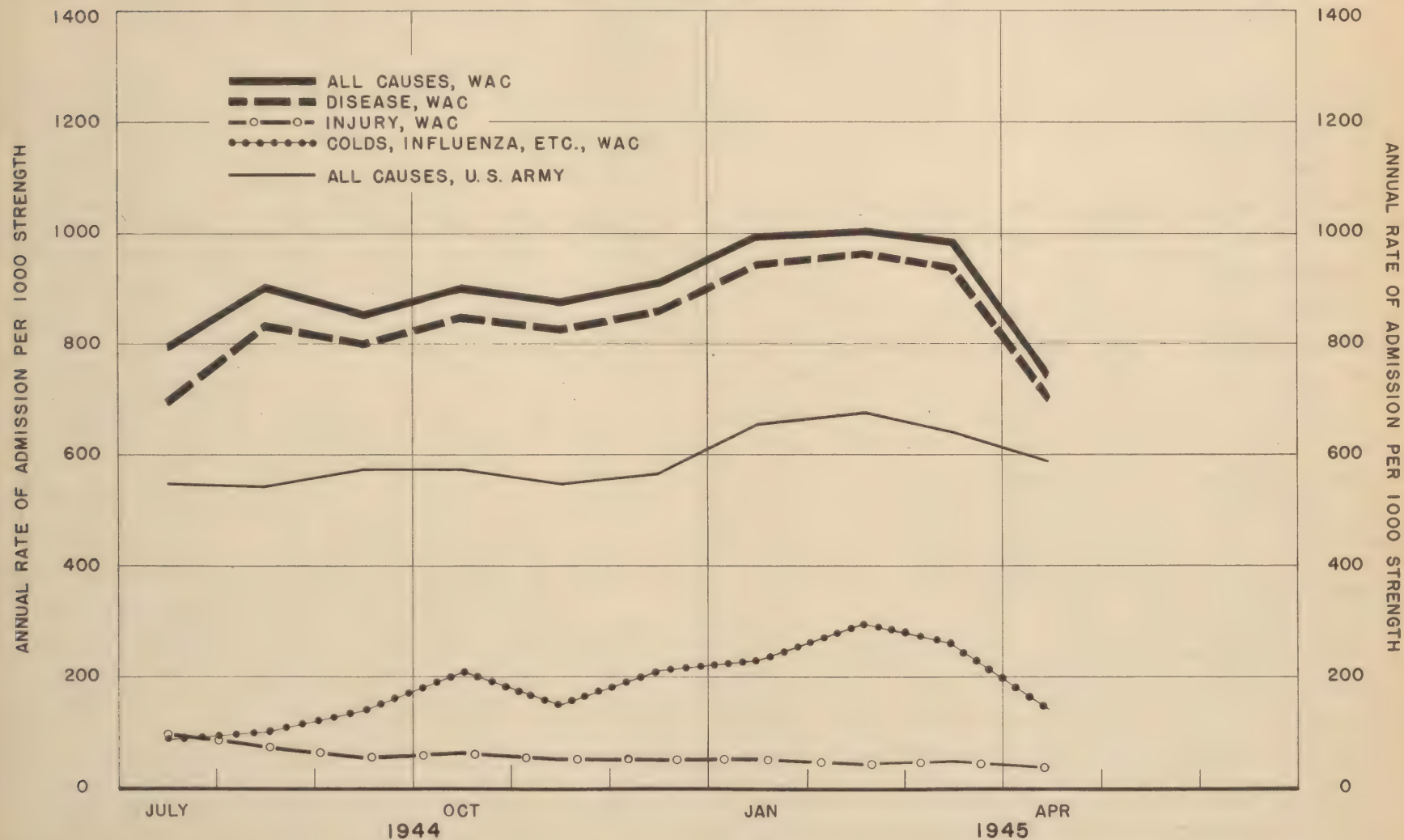
WAC PERSONNEL OCCUPYING HOSPITAL BEDS, 27 APRIL 1945

	<u>General</u>	<u>48 Selected</u>	<u>All</u>	
<u>S.C.</u>	<u>Hospitals</u>	<u>Stations a/</u>	<u>Other</u>	<u>Total</u>
1	70	10	59	139
2	118	51	78	247
3	39	67	69	175
MDW	30	65	-	95
4	122	182	192	496
5	140	20	53	213
6	58	14	29	101
7	45	98	95	238
8	136	20	195	351
9	195	27	332	554
Total	953	554	1102	2609

a/ Excludes Tilton, Pickett, and Walter Reed GH which are shown in General Hospitals column.

MORBIDITY OF THE WAC AT SELECTED STATIONS FROM SELECTED CAUSES

CONTINENTAL UNITED STATES



RESTRICTED

HEALTH REPORT

FOR WAC PERSONNEL AT SELECTED STATIONS

VOLUME V REPORT NO. 18

FOR THE FOUR WEEK PERIOD ENDING 27 APRIL 1945

RESTRICTED

SERVICE COMMAND AND STATION	MEAN STRENGTH	ADMISSIONS														NUMBER OF DEATHS			NUMBER OF DISPOSITIONS BY CDD	PATIENTS REMAINING AT END OF PERIOD	
		ANNUAL RATE PER 1000 STRENGTH				NUMBER OF CASES										ALL CAUSES	DISEASE	INJURY		HOSPITAL	QUARTERS
						PNEUMONIA		DIARRHEA AND DYSENTERY	MEASLES	MUMPS	SCARLET FEVER	M'COCCIG MENINGITIS	RHEUMATIC FEVER	TUBERCULOSIS	NEURO- PSYCHIATRIC						
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.	ALL TYPES	ATYPICAL														
TOTAL STATIONS	33842	742	704	38	141	19	15	21	11	13	3	1	5	2	97				98	633	44
(Annual Rate of Admission per 1000 Strength)						(7)	(6)	(8)	(4)	(5)					(37)						
FIRST SERVICE COMMAND																					
Boston PoE, Mass.	504	905	879	26?	78?				2											10	
Devens, Ft., Mass.	129	1212	1111	101?	404?			4													4
SECOND SERVICE COMMAND																					
Dix, Ft., N. J.	241	811	757	54?																	
Hamilton, Ft., N. Y.	363	1182	1039	143?	502	1	1	1												10	
Kilmer, Cp., N. J.	400	554	521	33?	163?														1	7	
Mitchel Field, N. Y.	690	510	472	38?	57?										2				10	14	
Monmouth, Ft., N. J.	332	824	706	118?	196?										1					10	
New Castle AAB, Del.	298	655	568	87?	306										1					6	
New York PoE, N. Y.	811	915	899	16?	209	1	1														
Shanks, Cp., N. Y.	343	646	532	114?	266															4	
Tilton GH, N. J.	436	567	567		60?										2				2	35	
THIRD SERVICE COMMAND																					
Aberdeen Prov. Grd., Md.	576	950	860	90?	204	1	1													14	3
Edgewood Arsenal, Md.	405	386	354	32?	129?										1					5	
Geo. G. Meade, Ft., Md.	572	1796	1705	91?	91?	1	1	1		1				1	6				9	30	3
Hampton Roads PoE, Va.	387	943	808	135?	67?										1						
Patrick Henry, Cp., Va.	265	542	542		49?			1						1					4	18	
Pickett, Cp., Va. (GH)	338	769	731	38?	77?															11	

FORM SG-728 - 1 May 1944

RESTRICTED

ARMY SERVICE FORCES, OFFICE OF THE SURGEON GENERAL
MEDICAL STATISTICS DIVISION

HEALTH REPORT

FOR WAC PERSONNEL AT SELECTED STATIONS

VOLUME V REPORT NO. 18

FOR THE FOUR WEEK PERIOD ENDING 27 APRIL 1945

RESTRICTED

SERVICE COMMAND AND STATION	MEAN STRENGTH	ADMISSIONS													NUMBER OF DEATHS			NUMBER OF DISPOSITIONS BY CDD	PATIENTS REMAINING AT END OF PERIOD		
		ANNUAL RATE PER 1000 STRENGTH				NUMBER OF CASES															
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.	PNEUMONIA		DIARRHEA AND DYSENTERY	MEASLES	MUMPS	SCARLET FEVER	M'COCKIC MENINGITIS	RHEUMATIC FEVER	TUBERCULOSIS	NEURO- PSYCHIATRIC	ALL CAUSES	DISEASE		INJURY	HOSPITAL	QUARTERS
						ALL TYPES	ATYPICAL														
MIL. DIST. OF WASHINGTON																					
Arlington Hall Sta., Va.	1120	1022	987	35?	209			1					1							5	
Belvoir, Ft., Va.	304	855	855		214?													1	12		
Bolling Field, D. C.	698	950	857	93?	223													1	18		
Gravelly Point, D.C. ATC	282	880	741	139?	46?			1												1	
Myer, Ft., Va.	1728	994	949	45	286			1	2					5				6	35	10	
Walter Reed GH, D. C.	247	529	476	53?	53?									1				10	33	1	
FOURTH SERVICE COMMAND																					
Benning, Ft., Ga.	821	619	571	48?	79?			1										9	15		
Bragg, Ft., N. C.	437	1134	1134		209	1	1											2	15	3	
Drew Field, Fla.	304	429	429		129?					1				1				1	8		
Jackson, Ft., S. C.	425	1166	1074	92?	215			5										1	11	1	
MacDill Field, Fla.	372	734	699	35?	140?														9		
Maxwell Field, Ala.	330	593	514	79?										8				1	13		
Oglethorpe, Ft., Ga.	7408	530	512	18	90	7	6			6	1		4	42				19	97	2	
Orlando, Fla. AAFORD	770	524	490	34?	101			2						2				2	12		
Stewart, Cp., Ga.	103	380?	380?		127?														2		
FIFTH SERVICE COMMAND																					
Knox, Ft., Ky.	624	689	626	63?	188	1						1						1	20		
Wright Field, Ohio	1273	388	378	10?	61					3				2							

FORM 96-728 - 1 May 1944

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ARMY SERVICE FORCES, OFFICE OF THE SURGEON GENERAL
MEDICAL STATISTICS DIVISION

HEALTH REPORT

FOR WAC PERSONNEL AT SELECTED STATIONS

VOLUME V REPORT NO. 18

FOR THE FOUR WEEK PERIOD ENDING 27 APRIL 1945

RESTRICTED

SERVICE COMMAND AND STATION	MEAN STRENGTH	ADMISSIONS													NUMBER OF DEATHS			NUMBER OF DISPOSITIONS BY CDD	PATIENTS REMAINING AT END OF PERIOD			
		ANNUAL RATE PER 1000 STRENGTH				NUMBER OF CASES										ALL CAUSES	DISEASE		INJURY	HOSPITAL	QUARTERS	
		ALL CAUSES	DISEASE	INJURY	COLDS, INFLUENZA, ETC.	PNEUMONIA		DIARRHEA AND DYSENTERY	MEASLES	MUMPS	SCARLET FEVER	M'COCCIC MENINGITIS	RHEUMATIC FEVER	TUBERCULOSIS	NEURO- PSYCHIATRIC							
						ALL TYPES	ATYPICAL															
SIXTH SERVICE COMMAND																						
Romulus AAF, Mich.	411	857	825	32?	159?														1	10		
Selfridge Field, Mich.	187	629	629		70?															4		
SEVENTH SERVICE COMMAND																						
2d AF Colorado Springs, Colo.	344	758	682	76?																		
Crowder, Co., Mo.	616	738	738		148	2	1												1	19		
Des Moines, Ft., Iowa	4685	760	738	22	122	4	3	2	6	1	2				19				9	61	4	
Leonard Wood, Ft., Mo.	375	556	521	35?	278										1				1	7		
Riley, Ft., Kans.	441	1179	1150	29?	324														5	11	5	
EIGHTH SERVICE COMMAND																						
Bliss, Ft., Texas	133	784	784						1													
Hood, Co., Texas	355	513	513		110?					1										7		
New Orleans PoE, La.	370	528	423	106?	141?															6		
Sam Houston, Ft., Texas	305	1795	1795		342																	1
Sill, Ft., Okla.	269	874	728	146?	194?				1											7	1	
NINTH SERVICE COMMAND																						
Huachuca, Ft., Ariz.	97	1081	946	135?	405?																3	
Lewis, Ft., Wash.	387	539	539		67?																	
Reno AAB, Nev.	228	686	629	57?	114?																7	
Stoneman, Co., Calif.	303	1250	1164	86?	216?										2				1	17		

FORM SG-728 - 1 May 1944

ARMY SERVICE FORCES, OFFICE OF THE SURGEON GENERAL
MEDICAL STATISTICS DIVISION

RESTRICTED

ANALYSIS OF INJURIES

NATURE OF THE DATA:

This report deals with injuries to military personnel sustained during the five week period ending 30 March 1945 and reported in the Monthly Injury Summary Reports (WD AGO Form 508) submitted under the provisions of WD Circulars 252 (20 June 1944) and 438 (14 November 1944).

It should be noted that the instructions from the Office of The Surgeon General (sent to the headquarters of each Service Command under date of 29 September 1944) have required that admissions for injuries sustained prior to entry on active service (EPTS) and readmissions for injury should not be included in these reports. While this directive was also made applicable to injuries reported in the Statistical Health Reports (WD MD Form 86ab), a few installations apparently continued during February to include EPTS injuries and readmitted injuries in their Statistical Health Reports.

Another point of difference between the Monthly Injury Summary Reports and the Statistical Health Reports is that patients admitted with both a disease and an injury, as well as injuries to patients after admission must always be reported as injuries in the former reports but not necessarily in the latter. Except for these relatively minor differences, the definition of an injury in the Monthly Injury Summary Reports is the same as that in the Statistical Health Reports.

Also it may be pointed out that at several stations fewer injuries are reported on the Monthly Injury Summary Report than on the Statistical Health Reports because of failure of certain units to report on all injuries.

The Monthly Injury Summary Reports cover all military personnel at Class I, II, and IV installations with a military strength of 25 or more. AAF personnel at such installations are included, but all personnel of Class III installations regardless of arm or service are excluded, being covered by the separate reporting system of the AAF. Also each installation submits separate reports for personnel in training and for all other personnel.

For reporting purposes, military personnel are classified according to whether or not attached for medical care to the reporting medical installation. Injuries are classified primarily as to whether they were sustained on duty or off duty (i.e. on leave, pass, furlough, or AWOL). Injuries have been further classified according to type of injury; the analyses by nature of activity, causative agent, and unsafe condition or act have not been made for March.

In general, the analysis of injuries is confined to injuries sustained by military personnel attached for medical care to the reporting installations while on duty, because only such injuries are subject to effective control by military authorities. Since the frequency of particular types of injuries depends to a large extent on the nature of the activities carried on within the Service Command or station, no definite conclusions can be drawn from differences in rates (or percentage distributions of injuries) by type of injury, causative agent, etc. unless the nature and the extent of particular forms of activity are also taken into account.

The March data included in this analysis cover 99 percent of the strength of the installations from which reports should have been received. None of the Service

ANALYSIS OF INJURIES (CONT'D)

Commands had an especially high proportion of its total strength not reporting, so that comparability between Service Commands is believed to be reasonably good.

ANALYSIS OF THE DATA:

The chart on page 31 shows the admission rate from injury at the installations covered by the Monthly Injury Summary Reports, derived from data reported in the Statistical Health Reports. This rate is seen to have been at a level of about 70 per thousand during January to April 1944; following then it increased slightly to 75 per thousand during the summer months but decreased steadily thereafter reaching a record low of 51 per thousand in March 1945. It should be noted however, that prior to October the injury admission rate included all EPTS and readmitted injuries and that a large part of the decline for October to December 1944 represents merely the exclusion by most reporting installations of such injuries.

The admission rate for both attached and not attached personnel (including on duty and off duty injuries) as derived from the Monthly Injury Summary Reports for March closely approximated (as it properly should) the rate derived from the Statistical Health Reports, the two rates being 48.8 and 51.3 per thousand respectively.

Analysis of Admissions By Duty Status:

The Monthly Injury Summary Reports indicate that in respect to personnel attached for medical care to the reporting installation 84 percent of the injury admissions were sustained on duty. On the other hand, for unattached personnel only 25 percent were sustained on duty. For both attached and unattached personnel combined, off duty injuries accounted for 21 percent of all injury admissions. The admissions for attached personnel represented 91 percent of all injury

admissions (irrespective of duty status).

Analysis of Deaths by Duty Status:

For attached personnel about 50 percent of the reported deaths were on duty, while among the unattached personnel about 25 percent. Of the total reported deaths (irrespective of duty status) about 70 percent were among attached personnel. Included among the reported deaths were 6 suicides; these accounted for about 10 percent of all such deaths.

Analysis of Admissions by Type of Personnel:

The admission rate for on duty injuries among attached personnel was 38 per thousand for total Army personnel. The corresponding rate for Army personnel in training was 54 per thousand, while that for all other Army personnel was 18 per thousand; it is thus clearly evidenced that much higher incidence of injuries occurred among training personnel. On the other hand, the admission rate for attached personnel when off duty was slightly lower for personnel in training as contrasted with other Army personnel (6 per thousand as compared with 8 per thousand).

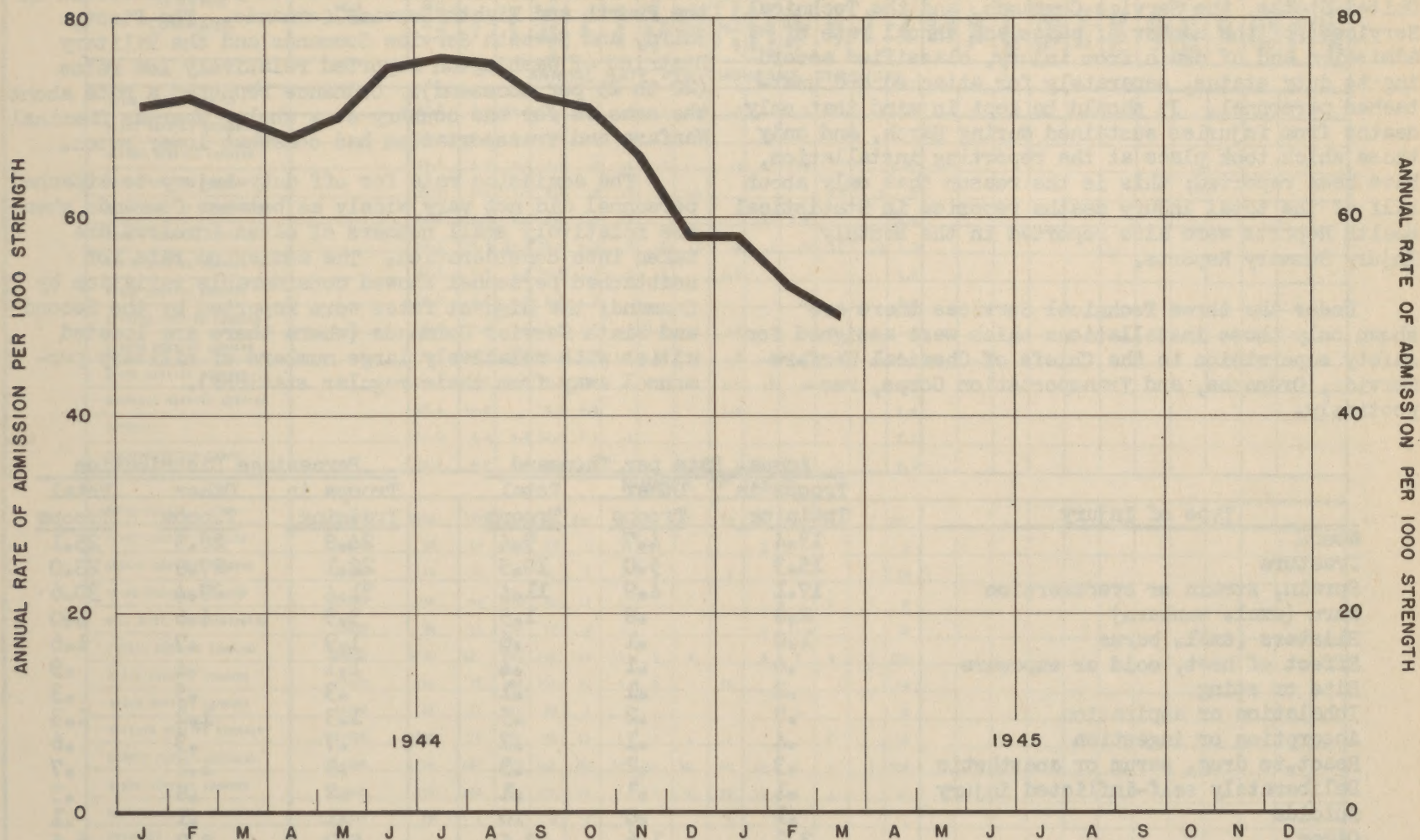
Analysis of Admissions by Type of Injury:

About 84 percent of the on duty injuries among attached personnel were represented by wounds, fractures or sprains (including strains and over-exertion), with roughly an equal proportion of cases falling in each of these three categories (see table on page 32); these same proportions prevailed for both troops in training and for other troops. It is noteworthy that although the admission rate for all injuries for troops in training was appreciably higher than for other troops, the percentage distributions by type of injury are remarkably similar.

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MORBIDITY FROM INJURIES

CONTINENTAL UNITED STATES EXCLUSIVE OF AAF STATIONS



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ANALYSIS OF INJURIES (CONT'D)

Analysis by Service Commands and Technical Services:

On page 33 there appears a summary (for the United States, the Service Commands, and the Technical Services) of the number of cases and annual rate of admission and of death from injury, classified according to duty status, separately for attached and unattached personnel. It should be kept in mind that only deaths from injuries sustained during March, and only those which took place at the reporting installation, have been reported; this is the reason that only about half of the total injury deaths reported in Statistical Health Reports were also reported in the Monthly Injury Summary Reports.

Under the three Technical Services there are shown only those installations which were assigned for safety supervision to the Chiefs of Chemical Warfare Service, Ordnance, and Transportation Corps, respectively.

The admission rate for injuries to attached personnel on duty varied from about 16 per thousand in the Second and Sixth Service Commands to 50 per thousand in the Fourth and Eighth Service Commands. The First, Third, and Seventh Service Commands and the Military District of Washington reported relatively low rates (20 to 25 per thousand). Ordnance reported a rate about the same as for the country as a whole, whereas Chemical Warfare and Transportation had somewhat lower rates.

The admission rate for off duty injury to attached personnel did not vary widely as between Commands when the relatively small numbers of cases involved are taken into consideration. The admission rate for unattached personnel showed considerable variation by Command; the highest rates were reported by the Second and Sixth Service Commands (where there are located cities with relatively large numbers of military personnel away from their regular stations).

Type of Injury	Annual Rate per Thousand			Percentage Distribution		
	Troops in Training	Other Troops	Total Troops	Troops in Training	Other Troops	Total Troops
Wound	13.4	4.7	9.4	24.8	26.3	25.1
Fracture	15.3	5.0	10.5	28.1	27.8	28.0
Sprain, strain or overexertion	17.1	4.9	11.4	31.4	27.4	30.6
Burn (excl. sunburn)	2.0	.8	1.5	3.9	4.6	4.0
Blisters (excl. burns)	1.0	.1	.6	1.9	.7	1.6
Effect of heat, cold or exposure	.6	.1	.4	1.1	.4	.9
Bite or sting	.2	.1	.1	.3	.5	.3
Inhalation or aspiration	.7	.2	.5	1.3	1.2	1.3
Absorption or ingestion	.4	.1	.2	.7	.3	.6
React. to drug, serum or anesthetic	.3	.2	.3	.5	1.2	.7
Deliberately self-inflicted injury	.1	.1	.1	.2	.8	.3
Suicide	.1	.0	.0	.1	.1	.1
Other	3.2	1.6	2.5	5.7	8.7	6.5
Total	54.4	17.9	37.5	100.0	100.0	100.0

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ANALYSIS OF ON DUTY INJURIES TO ATTACHED PERSONNEL*
TOTAL UNITED STATES AND THE SERVICE COMMANDS EXCLUSIVE OF A.A.F. STATIONS

~~CONFIDENTIAL~~VOLUME NO. V REPORT NO. 18

FOR THE FOUR WEEK PERIOD ENDING 30 MARCH 1945

SERVICE COMMAND	MEAN STRENGTH	TOTAL INJURIES	BY TYPE OF INJURY													BY NATURE OF ACTIVITY												
			SOUND	FRACTURE	SPRAIN, STRAIN, ETC.	BURN	BLISTERS	EFFECT OF HEAT, COLD, ETC.	BITE OR STING	IRRITATION OR ASPIRATION	ABSORPTION OR INJECTION	REACTION TO DRUGS, ETC.	SELF- INFLECTED	SUICIDE	OTHER	DRILL OR MARCH	OBSTACLE COURSE	SUPERVISED ATHLETICS	SUPERVISED PERSONAL COMBAT	PHYSICAL TRAINING	TRANSPOR- TATION	FIELD PROBLEMS	TRAINING IN FIRE ARMS	WORK DETAIL	OTHER SCHEDULED ACTIVITY	UNSUPERVISED GAMES	OTHER UNSUPERVISED	
ANNUAL RATE PER THOUSAND STRENGTH																												
TOTAL UNITED STATES		37.5	9.4	10.5	11.4	1.5	.6	.4	.1	.5	.2	.3	.1	.0	2.5													
FIRST SERVICE COMMAND		23.5	8.5	5.8	6.5	1.5	.3				.3				.6													
SECOND SERVICE COMMAND		16.9	4.3	4.6	4.3	.6	.1	.1		.4		.4			2.1													
THIRD SERVICE COMMAND		20.2	5.1	9.0	3.9	.9	.1		.1				.2	.1	.8													
MIL. DIST. OF WASHINGTON		22.6	3.6	3.2	8.9	1.0	.2				.2	2.6			2.9													
FOURTH SERVICE COMMAND		50.7	11.4	17.2	16.0	1.6	.6	.3	.1	.2	.1	.0	.1	.0	3.1													
FIFTH SERVICE COMMAND		31.4	7.7	6.8	10.8	1.7	.3	.2		1.3					2.6													
SIXTH SERVICE COMMAND		14.6	3.3	4.5	4.5	.2						.2			1.9													
SEVENTH SERVICE COMMAND		26.2	6.8	7.0	7.8	1.0	.3	1.0	.1	.1		.6			1.6													
EIGHTH SERVICE COMMAND		50.0	14.1	10.3	15.9	1.7	1.7	.9	.3	.9	.3	.7	.1	.1	3.0													
NINTH SERVICE COMMAND		38.1	8.0	12.7	11.1	1.6	.1	.1	.1	1.1	.9	.1	.1		2.2													
CHEMICAL WARFARE SERVICE		29.8	14.0		6.3	6.3				1.6					1.6													
ORDNANCE		36.0	9.1	8.8	12.8	3.1	.4								3.1													
TRANSPORTATION CORPS		28.8	8.6	7.6	7.9	1.8	.1		.1	.1	.1	.1	.1		2.4													
NUMBER OF CASES																												
TOTAL UNITED STATES	1625835	6858	1472	1643	1785	235	95	55	19	74	36	40	18	6	380													
FIRST SERVICE COMMAND	35395	80	29	20	22	5	1				1				2													
SECOND SERVICE COMMAND	88068	143	36	40	36	5	1	1		3		3			18													
THIRD SERVICE COMMAND	126423	245	61	110	48	11	1		1				3	1	9													
MIL. DIST. OF WASHINGTON	43316	94	15	13	37	4	1				1	11			12													
FOURTH SERVICE COMMAND	356662	1740	392	591	549	54	21	9	4	7	4	1	4	1	103													
FIFTH SERVICE COMMAND	97423	294	72	64	101	16	3	2		12					24													
SIXTH SERVICE COMMAND	44226	62	14	19	19	1						1			8													
SEVENTH SERVICE COMMAND	113716	287	76	78	86	11	3	9	1	1			6		19													
EIGHTH SERVICE COMMAND	358356	1724	487	555	545	60	60	32	10	30	12	23	3	4	103													
NINTH SERVICE COMMAND	185408	680	142	228	198	31	1	2	1	19	16	1	1		40													
CHEMICAL WARFARE SERVICE	6636	19	9		4	4				1					1													
ORDNANCE	26881	93	21	22	33	8	1								8													
TRANSPORTATION CORPS	143336	397	119	103	108	25	2		2	1	2		2		33													

FORM SG 923 - 12 AUGUST 1944

* DATA INCLUDE ONLY PERSONNEL ATTACHED TO REPORTING UNIT FOR MEDICAL CARE.

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ARMY SERVICE FORCES
 OFFICE OF THE SURGEON GENERAL
 MEDICAL STATISTICS DIVISION
 HEALTH REPORTS BRANCH

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SUMMARY FOR TOTAL UNITED STATES AND THE SERVICE COMMANDS EXCLUSIVE OF A.A.F. STATIONS

CONFIDENTIAL

VOLUME NO. V REPORT NO. 18

FOR THE FOUR WEEK PERIOD ENDING 30 MARCH 1945

SERVICE COMMAND	MEAN STRENGTH	INJURY ADMISSIONS									INJURY DEATHS								
		ATTACHED PERSONNEL *			UNATTACHED PERSONNEL *			TOTAL PERSONNEL			ATTACHED PERSONNEL *			UNATTACHED PERSONNEL *			TOTAL PERSONNEL		
		ON DUTY	OFF DUTY	TOTAL	ON DUTY	OFF DUTY	TOTAL	ON DUTY	OFF DUTY	TOTAL	ON DUTY	OFF DUTY	TOTAL	ON DUTY	OFF DUTY	TOTAL	ON DUTY	OFF DUTY	TOTAL
ANNUAL RATE PER THOUSAND STRENGTH																			
TOTAL UNITED STATES		37.5	6.9	44.4	1.1	3.3	4.4	38.6	10.2	48.8	.2	.2	.4	.0	.1	.1	.2	.3	.5
FIRST SERVICE COMMAND		23.5	4.7	28.2	.6	4.1	4.7	24.1	8.8	32.9									
SECOND SERVICE COMMAND		16.9	5.4	22.3	.9	9.0	9.9	17.8	14.4	32.2					.1	.1		.1	.1
THIRD SERVICE COMMAND		20.2	5.3	25.5	1.7	5.8	7.5	21.9	11.1	33.0	.2		.2		.2	.2	.2	.2	.4
MIL. DIST. OF WASH.		22.6	3.1	25.7	1.4	2.4	3.8	24.0	5.5	29.5									
FOURTH SERVICE COMMAND		50.7	7.3	58.0	1.1	2.4	3.6	51.8	9.7	61.5	.2	.5	.7	.1	.1	.2	.3	.6	.9
FIFTH SERVICE COMMAND		31.4	7.2	38.6	1.0	4.7	5.7	32.4	11.9	44.3	.2	.2	.4	.1		.1	.3	.2	.5
SIXTH SERVICE COMMAND		14.6	5.4	20.0	1.6	10.1	11.7	16.2	15.5	31.7		.5	.5		.5	.5		1.0	1.0
SEVENTH SERVICE COMMAND		26.2	5.9	32.1	.7	2.5	3.2	26.9	8.4	35.3					.2	.2		.2	.2
EIGHTH SERVICE COMMAND		50.0	5.7	55.7	.4	1.2	1.6	50.4	6.9	57.3	.5	.0	.5	.1	.1	.2	.6	.1	.7
NINTH SERVICE COMMAND		38.1	8.1	46.2	2.9	4.8	7.7	41.0	12.9	53.9		.2	.2	.1	.1	.2	.1	.3	.4
CHEMICAL WARFARE SERVICE		29.8	12.5	42.3		1.6	1.6	29.8	14.1	43.9									
ORDNANCE		36.0	8.9	44.9	1.5	.8	2.3	37.5	9.7	47.2	.4		.4				.4		.4
TRANSPORTATION CORPS		28.8	11.2	40.0	.7	1.7	2.4	29.5	12.9	42.4		.2	.2					.2	.2
NUMBER OF CASES																			
TOTAL UNITED STATES	1625835	5858	1073	6931	179	520	699	6037	1593	7630	27	27	54	7	19	26	34	46	80
FIRST SERVICE COMMAND	35385	80	16	96	2	14	16	82	30	112	-	-	-	-	-	-	-	-	-
SECOND SERVICE COMMAND	88068	143	46	189	8	76	84	151	122	273	-	-	-	-	1	1	-	1	1
THIRD SERVICE COMMAND	126423	245	65	310	21	70	91	266	135	401	2	-	2	-	3	3	2	3	5
MIL. DIST. OF WASH.	43316	94	13	107	6	10	16	100	23	123	-	-	-	-	-	-	-	-	-
FOURTH SERVICE COMMAND	356662	1740	251	1991	38	84	122	1778	335	2113	6	16	22	2	5	7	8	21	29
FIFTH SERVICE COMMAND	97423	294	67	361	8	44	52	302	111	413	2	2	4	1	-	1	3	2	5
SIXTH SERVICE COMMAND	44226	62	23	85	7	43	50	69	66	135	-	2	2	-	2	2	-	4	4
SEVENTH SERVICE COMMAND	113715	287	65	352	8	27	35	295	92	387	-	-	-	-	2	2	-	2	2
EIGHTH SERVICE COMMAND	358356	1724	197	1921	15	41	56	1739	238	1977	16	1	17	3	4	7	19	5	24
NINTH SERVICE COMMAND	185408	680	145	825	52	85	137	732	230	962	-	3	3	1	2	3	1	5	6
CHEMICAL WARFARE SERVICE	6636	19	8	27	-	1	1	19	9	28	-	-	-	-	-	-	-	-	-
ORDNANCE	26881	93	23	116	4	2	6	97	25	122	1	-	1	-	-	-	1	-	1
TRANSPORTATION CORPS	143336	397	154	551	10	23	33	407	177	584	-	3	3	-	-	-	-	3	3

FORM 55 924 - 12 AUGUST 1944

* DATA ARE SUBDIVIDED ACCORDING TO WHETHER PERSONNEL ARE ATTACHED, OR NOT ATTACHED, TO REPORTING UNIT FOR MEDICAL CARE.

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